

FIG.1A

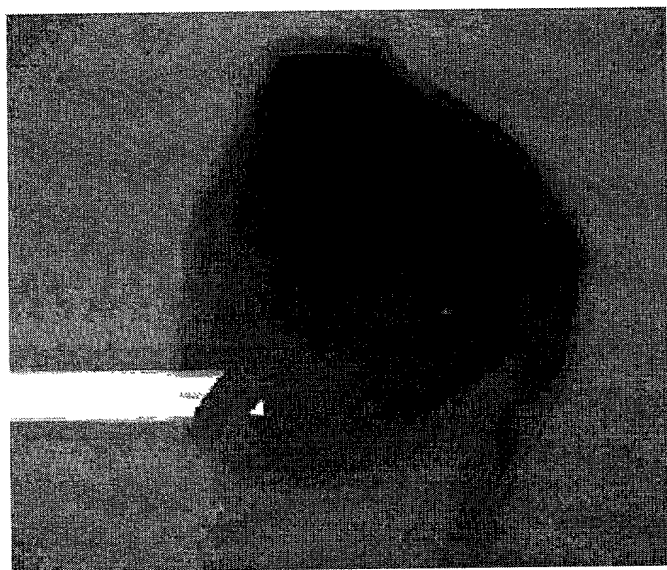
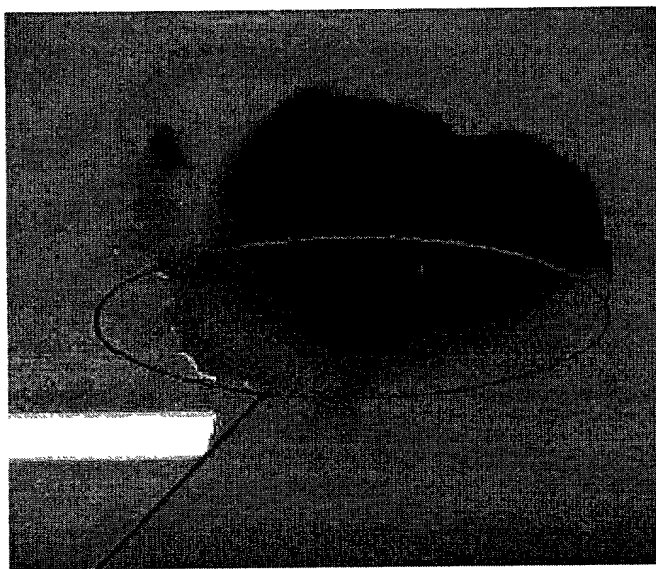


FIG.1B



Super P(conductive agent) powders are conglomerated

FIG.2

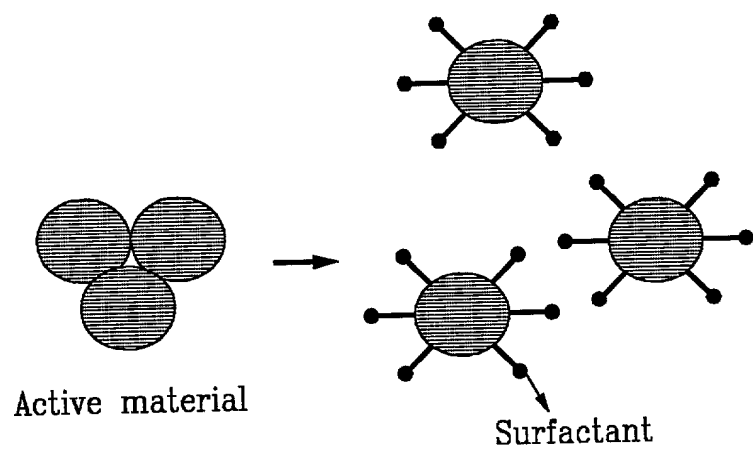


FIG. 2 is a schematic diagram illustrating the effect of a surfactant on the aggregation of active material. The diagram shows three active material particles (represented by shaded circles) on the left, which are labeled "Active material". An arrow points to the right, where the same three particles are shown, but each is now surrounded by six small black dots, representing surfactant molecules. One of these dots is labeled "Surfactant".

FIG.3A

(PRIOR ART)

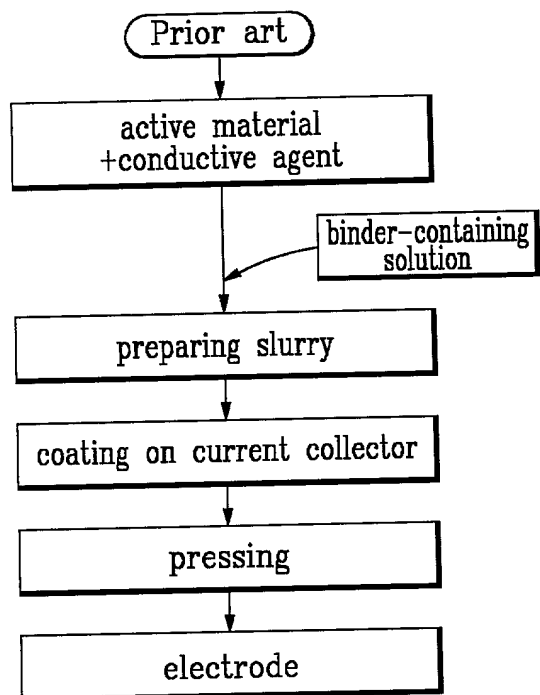


FIG.3B

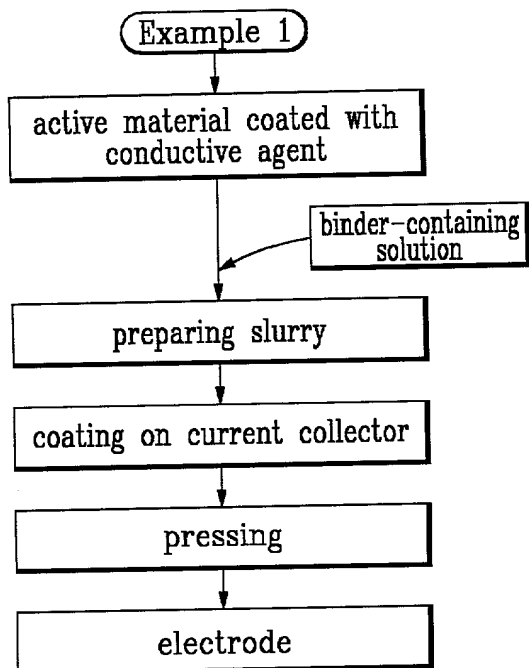


FIG.3C

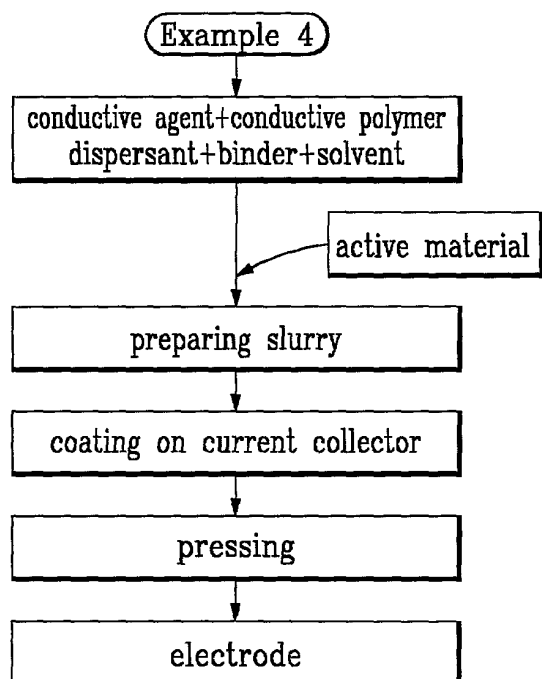


FIG.4

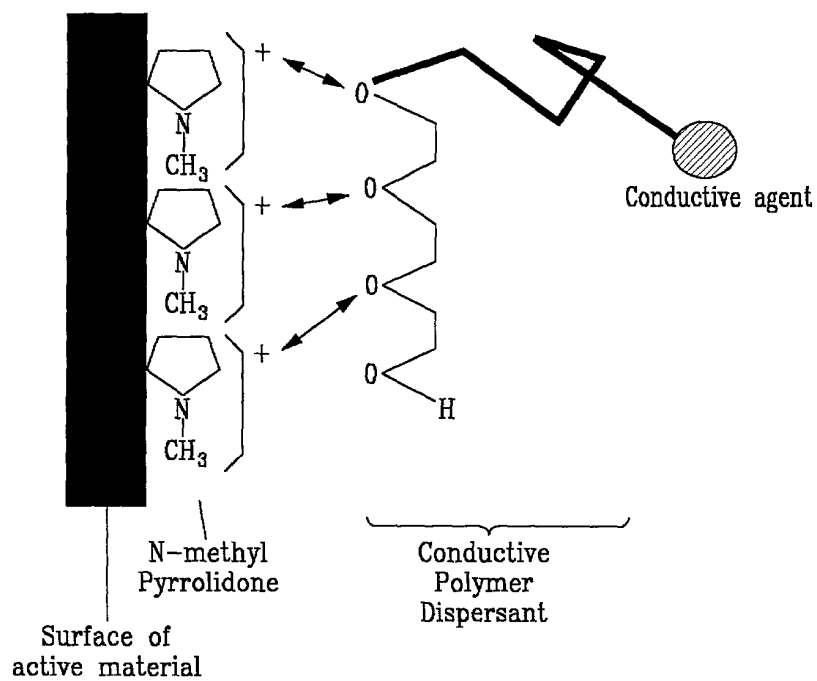


FIG.5A

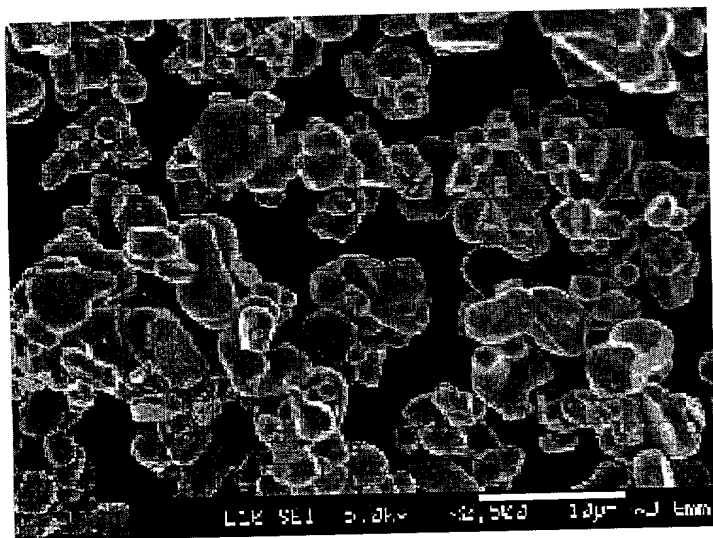


FIG.5B

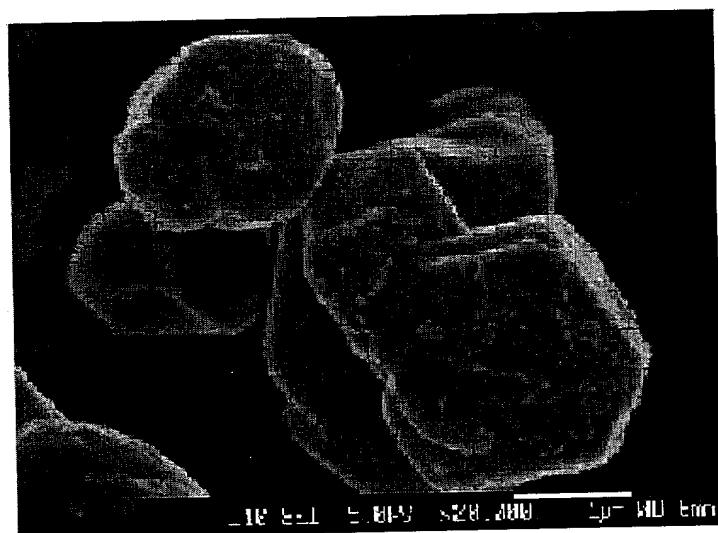


FIG.6A

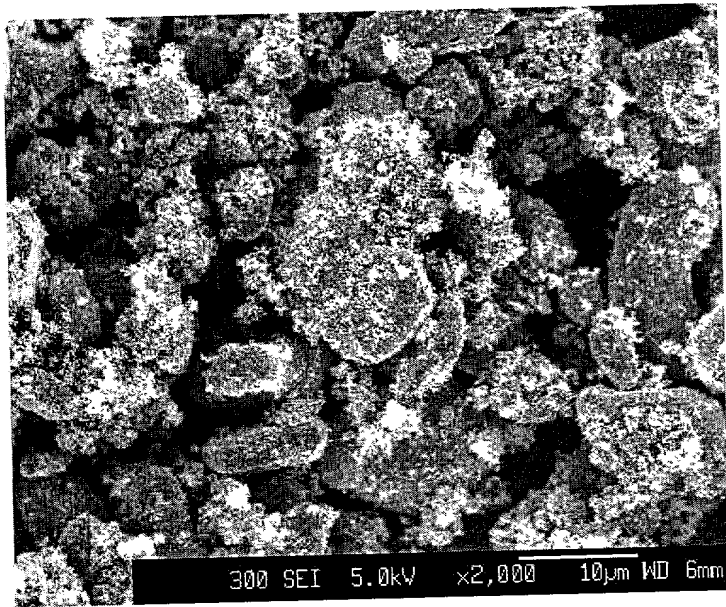


FIG.6B

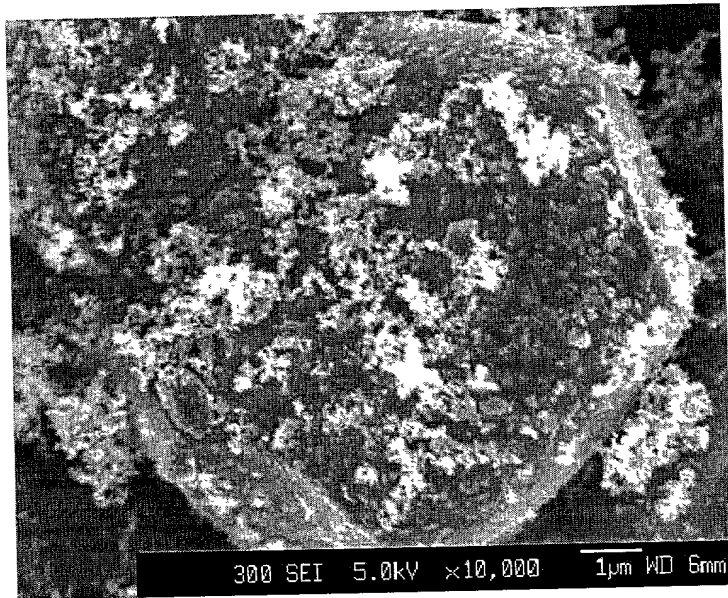


FIG. 7A

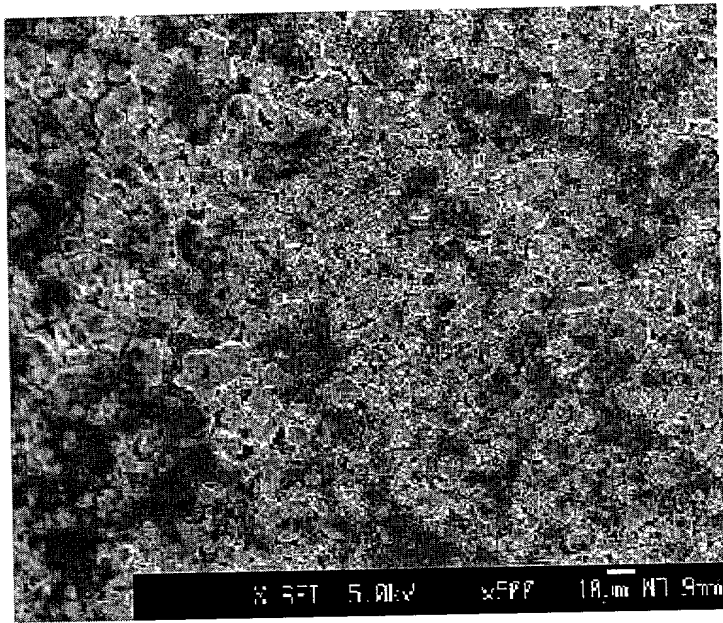


FIG. 7B

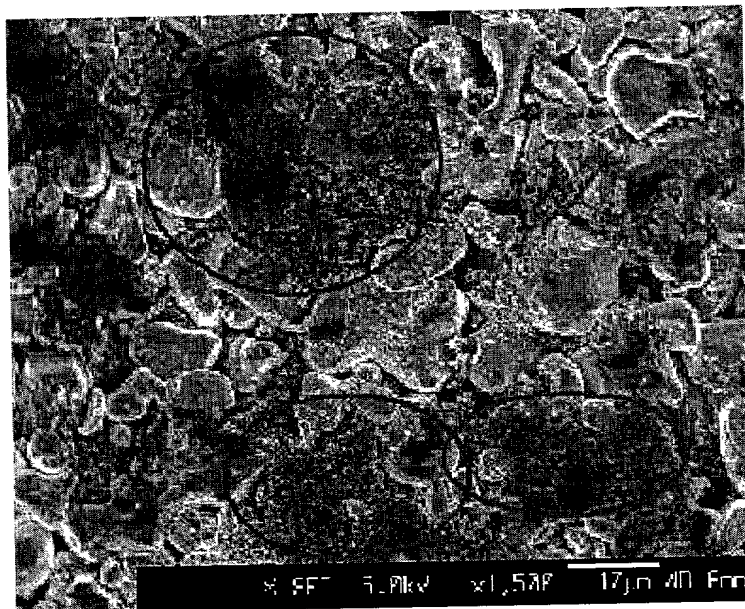


FIG.8A

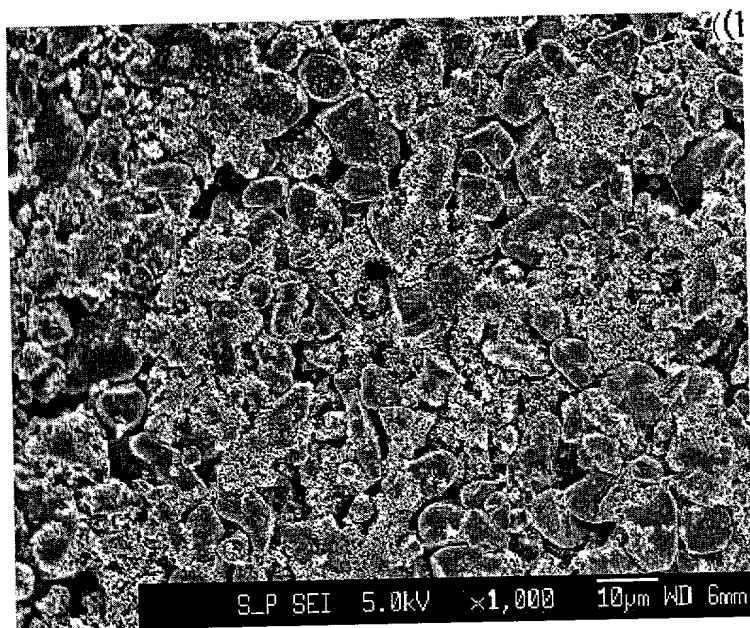


FIG.8B

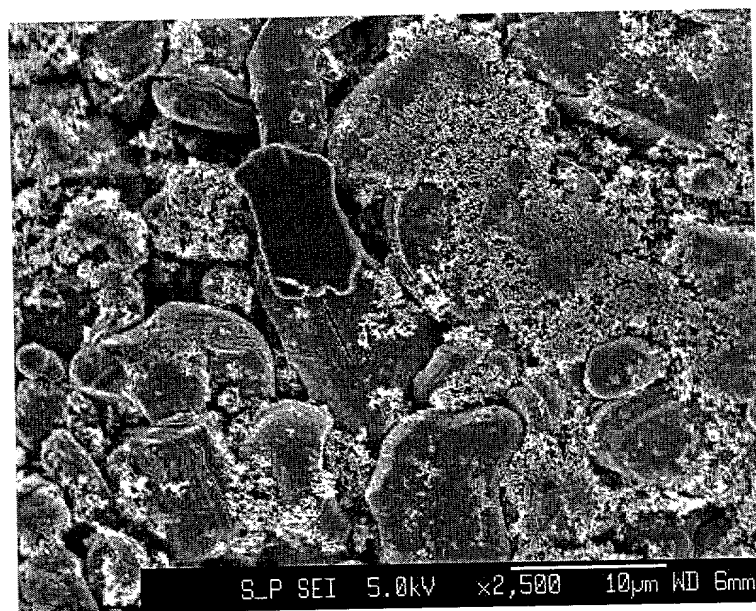


FIG.9A

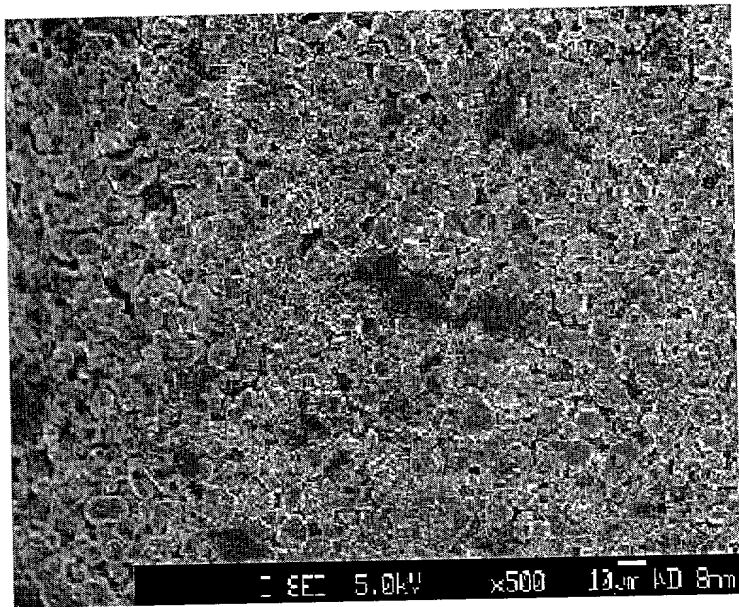


FIG.9B

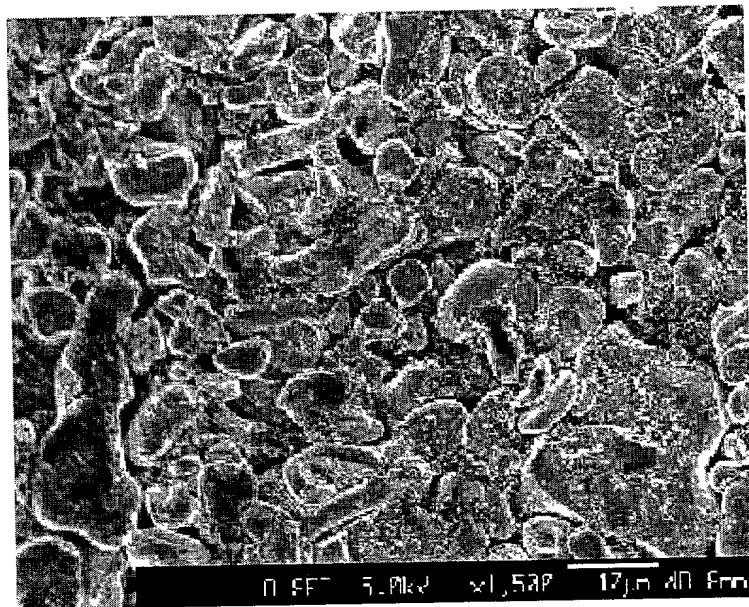


FIG.10

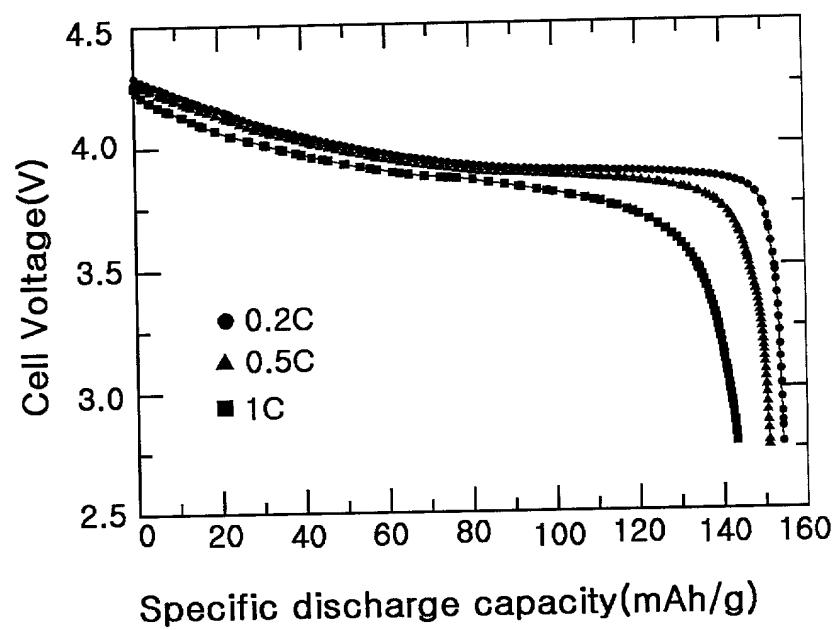


FIG.11

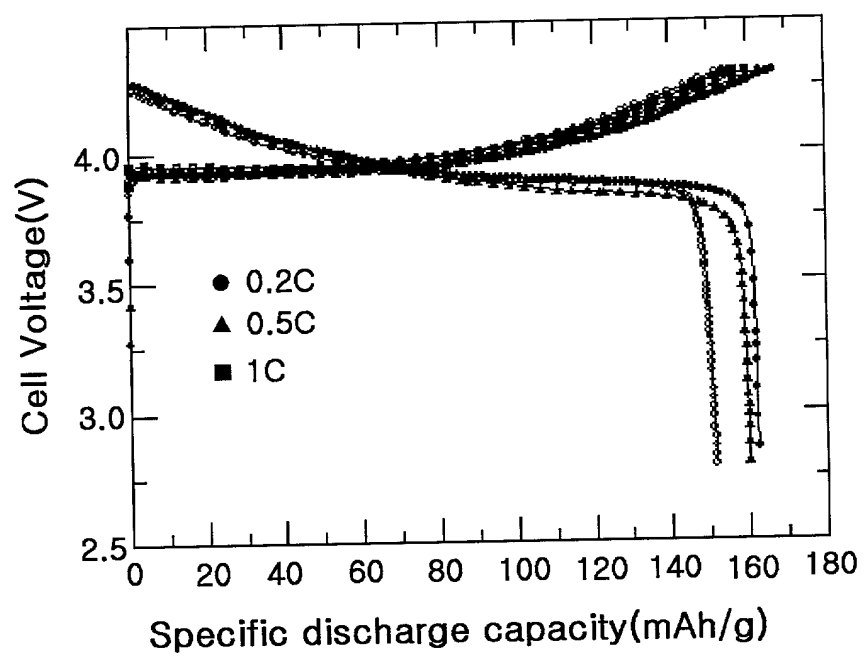


FIG.12

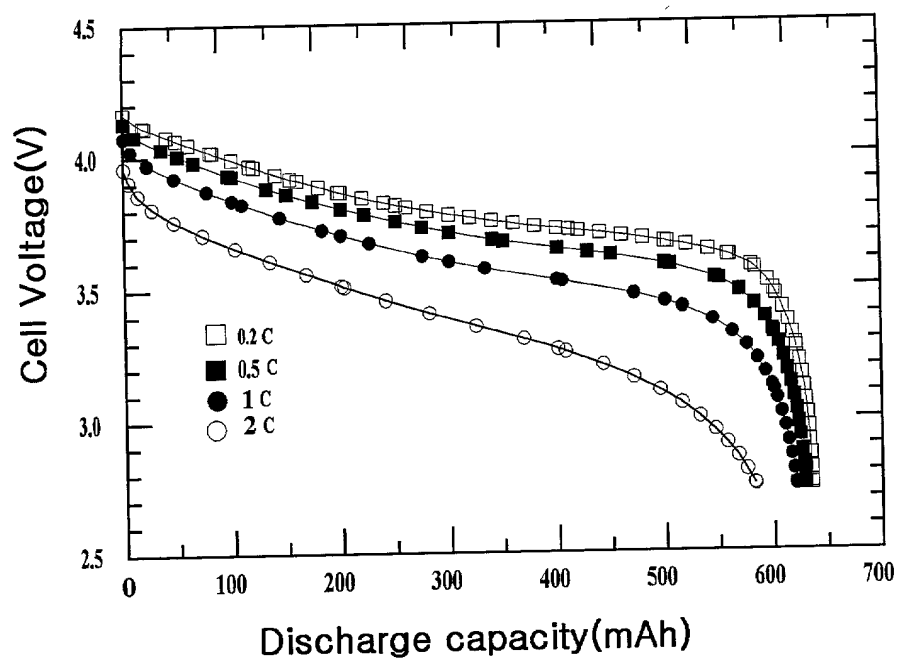


FIG.13

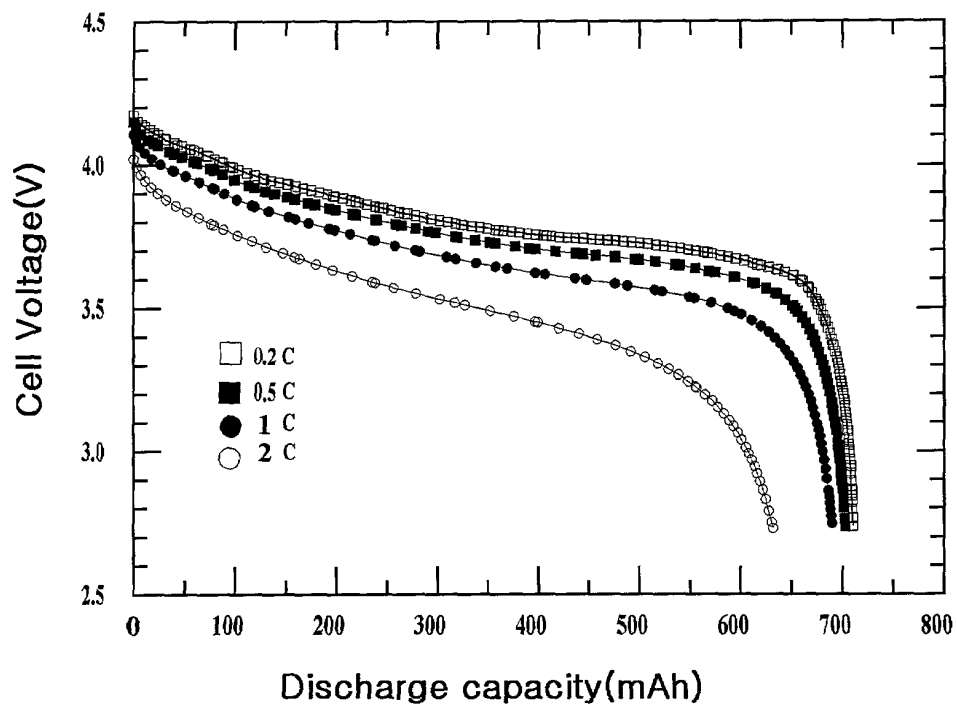


FIG.14

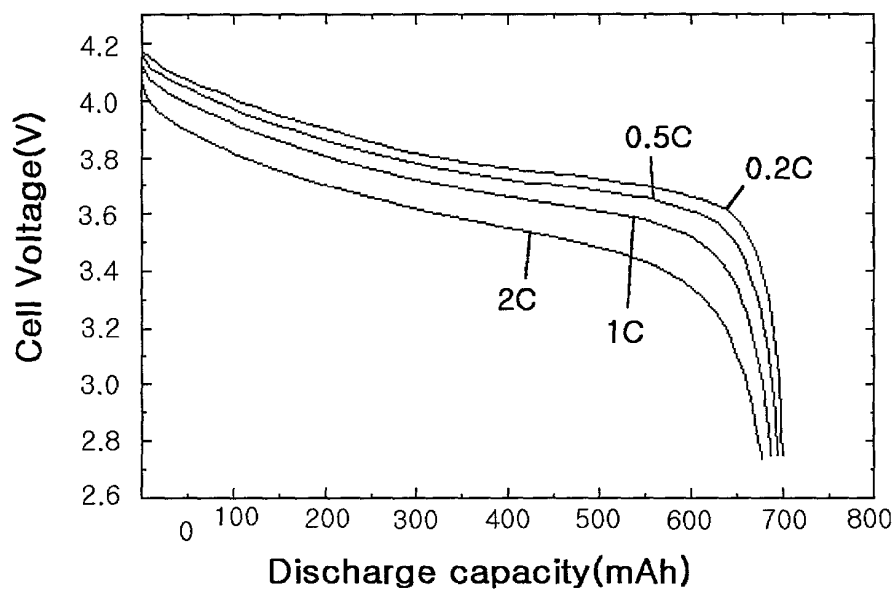


FIG.15

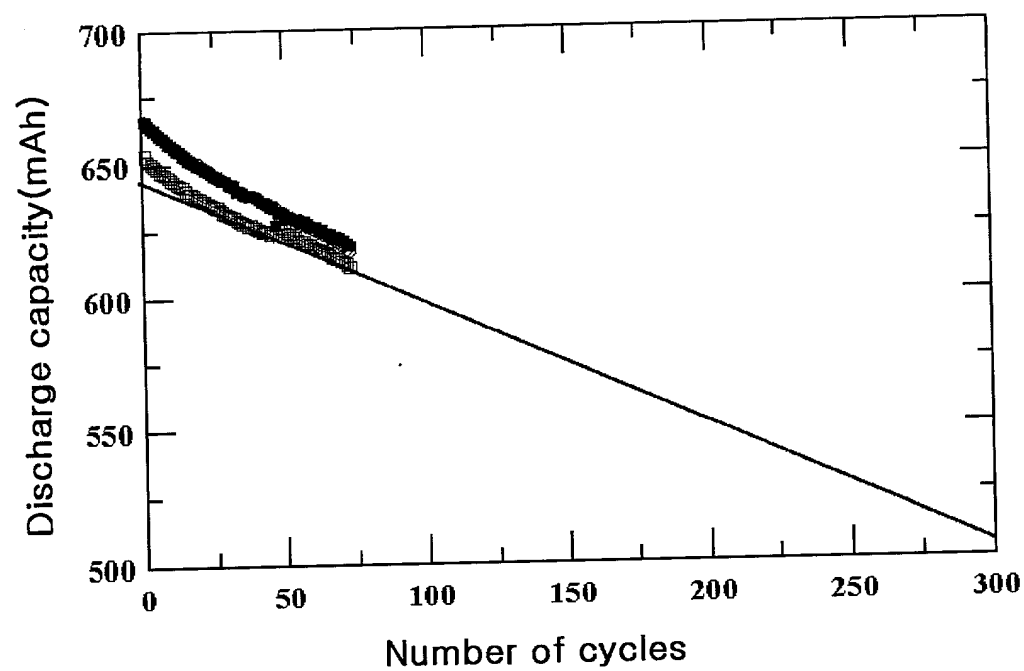


FIG.16

